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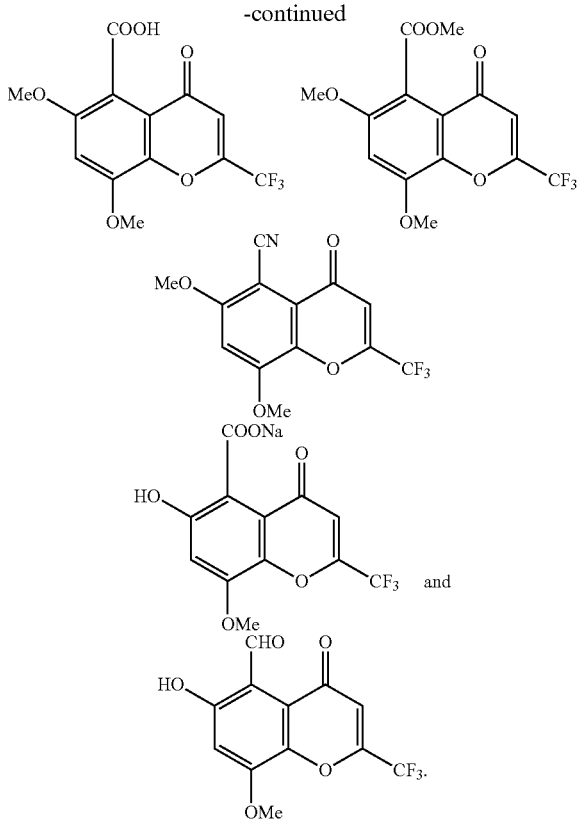
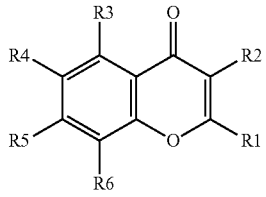


7. (canceled)

8. A molecule having the following chemical structure (1):



(I)

wherein:

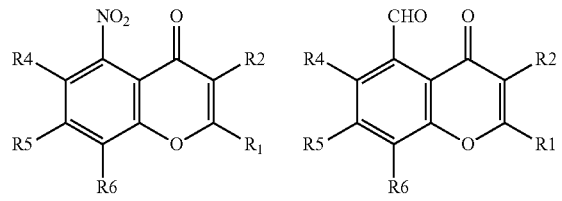
R1 is a fluorinated alkyl;

R3 is a chemical group comprising at least one oxygen and/or a nitrogen;

R6 is an atom or group of atoms different than hydrogen;

R2, R4, R5 and are independently atoms or groups of atoms.

9. The molecule according to claim **8**, wherein said molecule is selected from the group consisting of:



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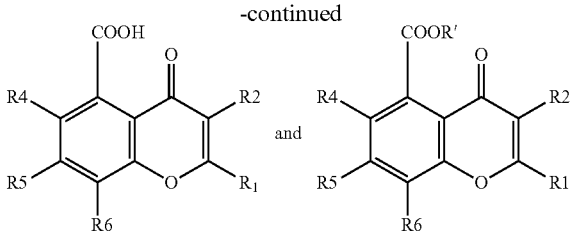

wherein R' is a chemical group of atoms and R2, R4, R5 and R6 are as defined in claim **8**.

10. The molecule according to claim **8**, wherein R4 is selected from the group consisting of an hydrogen, an hydroxy, an alkyl, an O-alkyl (or alkoxy), an alkene, an O-alkylene, an alkyne, and an O-alkyne.

11. The molecule according to claim **8**, wherein R6 is selected from the group consisting of an hydroxy, an alkyl, an O-alkyl, an alkene, an O-alkylene, an alkyne, and an O-alkyne.

12. The molecule according claim **8**, wherein said molecule is selected from the group consisting of: